

**34.** An catheterization kit comprising:

the indwelling urinary catheter assembly of claim 1; and  
a sanitary wrapper enclosing the assembly.

**35.** The kit of claim 34 consisting essentially of the following items:

the indwelling urinary catheter assembly;

at least one antiseptic swab;

disposable gloves;

a urine specimen container; and

a tray capable of holding the catheter assembly, swab(s), gloves, and specimen container, wherein the tray is also capable of serving as a urine receptacle; and a

sanitary wrapper enclosing the items.

**36.** The kit of claim 35 excluding one or more drapes.

**37.** The kit of claim 36 excluding forceps.

**38.** The kit of claim 37 excluding antiseptic liquid.

**39.** A catheterization kit comprising:

the indwelling urinary catheter assembly of claim 19; and

a sanitary wrapper enclosing the assembly.

**40.** A catheterization kit comprising:

the indwelling urinary catheter assembly of claim 26; and

a sanitary wrapper enclosing the assembly.

**41.** A indwelling urinary-catheter assembly comprising:

an indwelling catheter comprising a first end having a urine inlet, a second end having a urine outlet, a takeoff port having a port bore, an expander, and a urethra insertable portion;

wherein the urine inlet and urine outlet are in fluid communication with one another and wherein the port bore and the expander are in fluid communication with one another;

a pliable sheath comprising a lumen, wherein the sheath encloses at least a portion of the insertable portion.

**42.** The indwelling catheter assembly of claim 41, wherein the indwelling catheter has a total length from the first end to the second end, wherein the indwelling catheter is prelubricated from the first end to a point located at  $\frac{1}{3}$ <sup>rd</sup> the length from the first end.

**43.** The indwelling catheter assembly of claim 41 further comprising an introducer coupled to the indwelling catheter.

**44.** The indwelling catheter assembly of claim 43, wherein the introducer comprises a lubricant reservoir operable to lubricate the insertable portion.

**45.** The indwelling catheter assembly of claim 41 further comprising an insertion stop location, between the first end and the takeoff port.

**46.** The indwelling catheter assembly of claim 45, wherein the sheath comprises a terminus coupled to the catheter at a location between the insertion stop location and the take off port.

**47.** The indwelling catheter assembly of claim 41, wherein the sheath comprises a terminus coupled to an area of the catheter that includes a portion of the takeoff port.

**48.** The indwelling catheter assembly of claim 41, wherein the sheath comprises a terminus coupled to the catheter at a location between the takeoff port and the second end.

**49.** The indwelling catheter assembly of claim 45, wherein the sheath comprises a terminus attached to a collar that is coupled to the catheter.

**50.** The indwelling catheter assembly of claim 49, wherein the collar is coupled to the catheter a location between the insertion stop location and the take off port.

**51.** The indwelling catheter assembly of claim 49, wherein the collar is coupled coupled to an area of the catheter that includes a portion of the takeoff port.

**52.** The indwelling catheter assembly of claim 49, wherein the collar is coupled to the catheter at a location between the takeoff port and the second end.

**53.** The indwelling catheter assembly of claim 49, further comprising a fixation tab coupled to the collar.

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